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PRESENT-DAY THEORIES ABOUT THE FORMATION, PROPERTIES AND DEFINITIONS OF POLISHED GLASS SURFACES. [1963].
Order from SIC $15.00

Trans. of mono. Konference o Monokrystalech (Conference on Single Crystals) (no. 3) Prague, 1960. [Proceedings] p. 155-160

DESCRIPTORS: *Glass, *Polishes, Surface properties, Metals, Ions, Carboxylic acids, Wool, Crystals.

The concepts of A. Kaller (Zeiss, Jena) are reviewed. Experiments confirm that polishing waxes act on glass through carboxylic acid groups which withdraw metal ions. Reactions with wool or felt are similar. Technique extended to polishing water-soluble crystalline materials. (SIC abstract)
(Materials--Ceramics, TT, v. 11, no. 1)

TT-63-22247

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II. Title: Conference . . .
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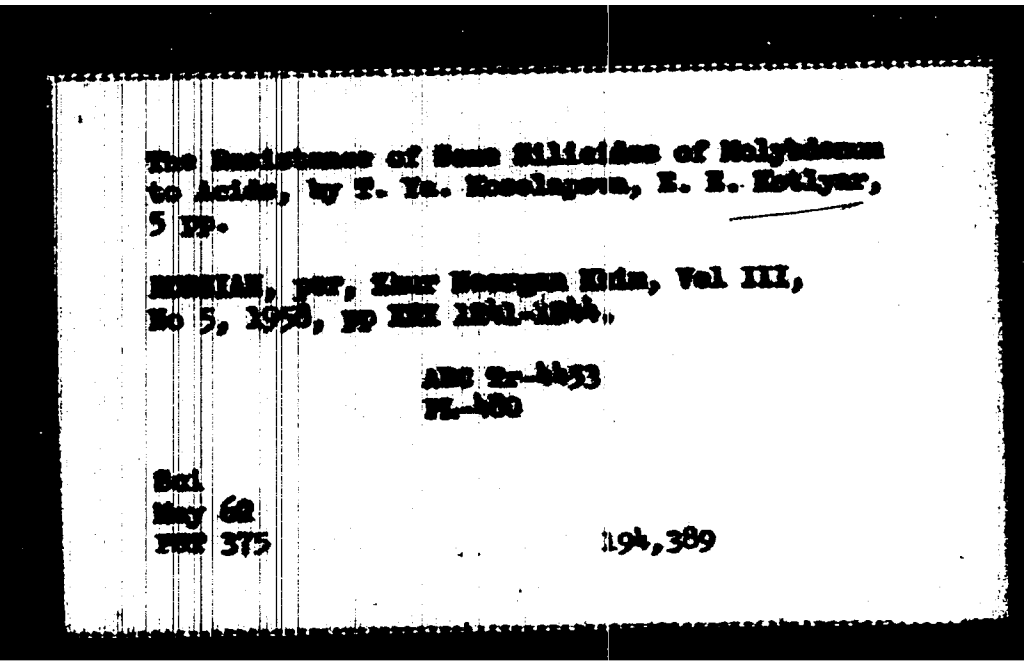

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Trans. of "Zhurnal Anal[iticheskoy] Khim[ii] (USSR) 1960, v. 15, no. 2, p. 207-210.

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61-1229R

1. Boron--Determination
2. Boron carbides--Chemical analysis
3. Alloys--Metallurgical analysis

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II. Nazarchuk, T. N.
III. ATS-28M46R
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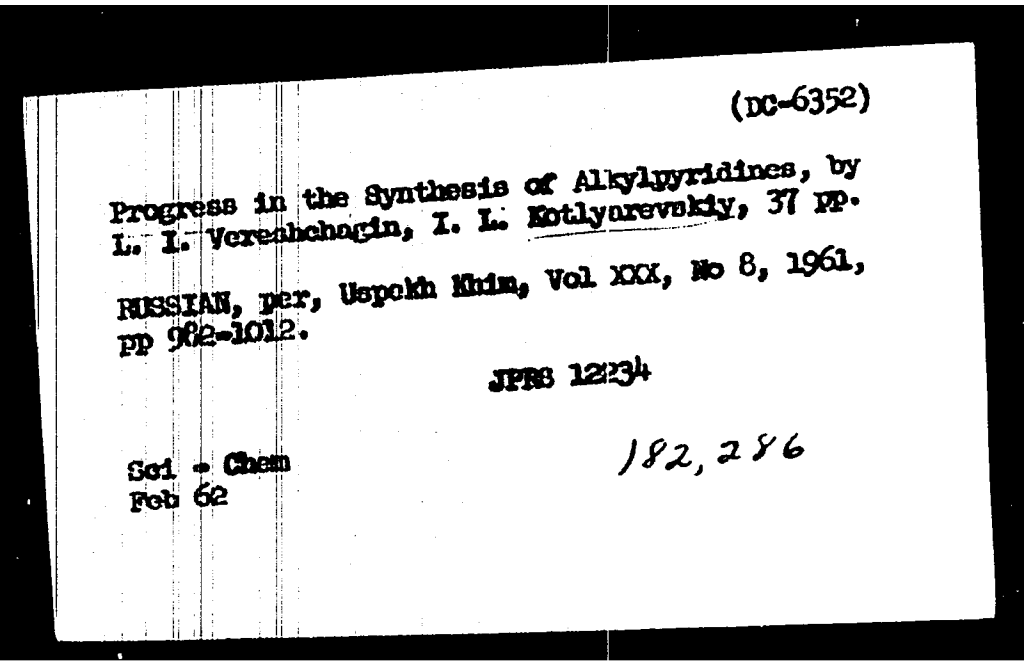

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JPRS 12234

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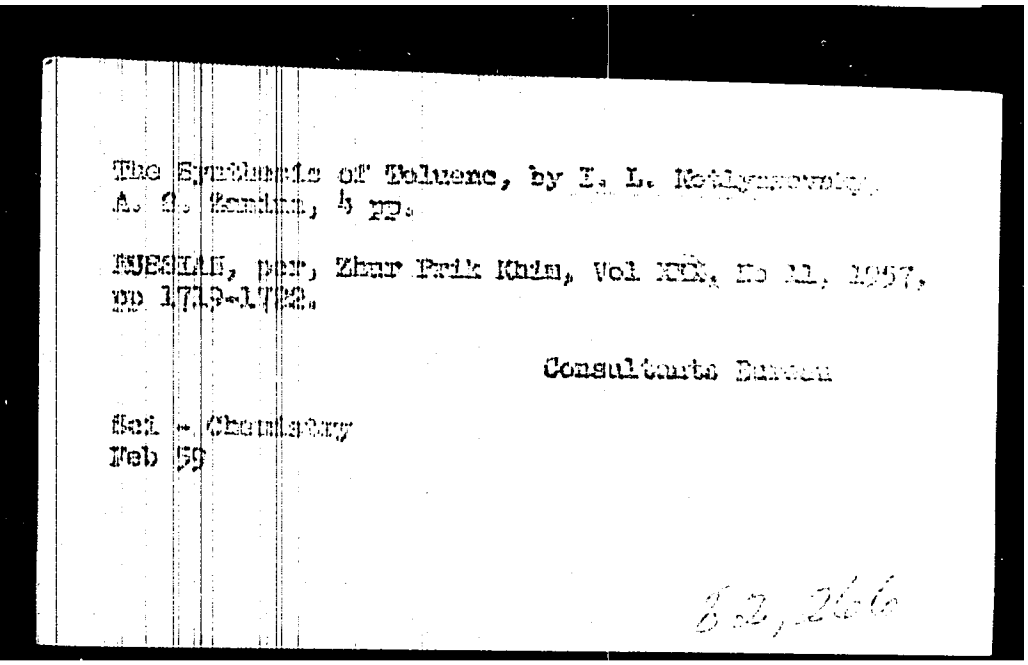

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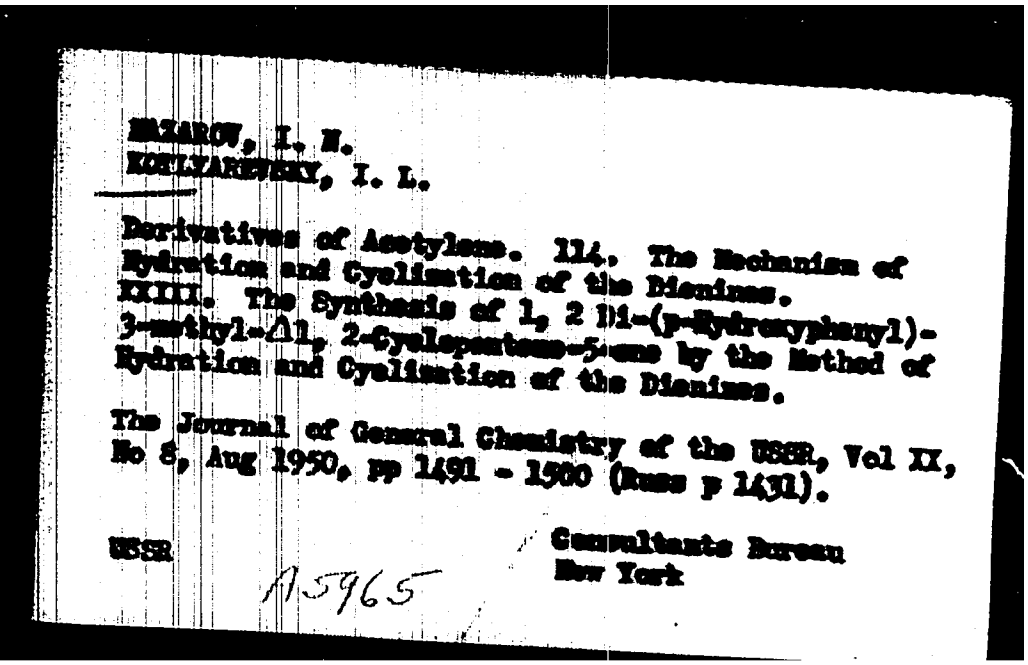

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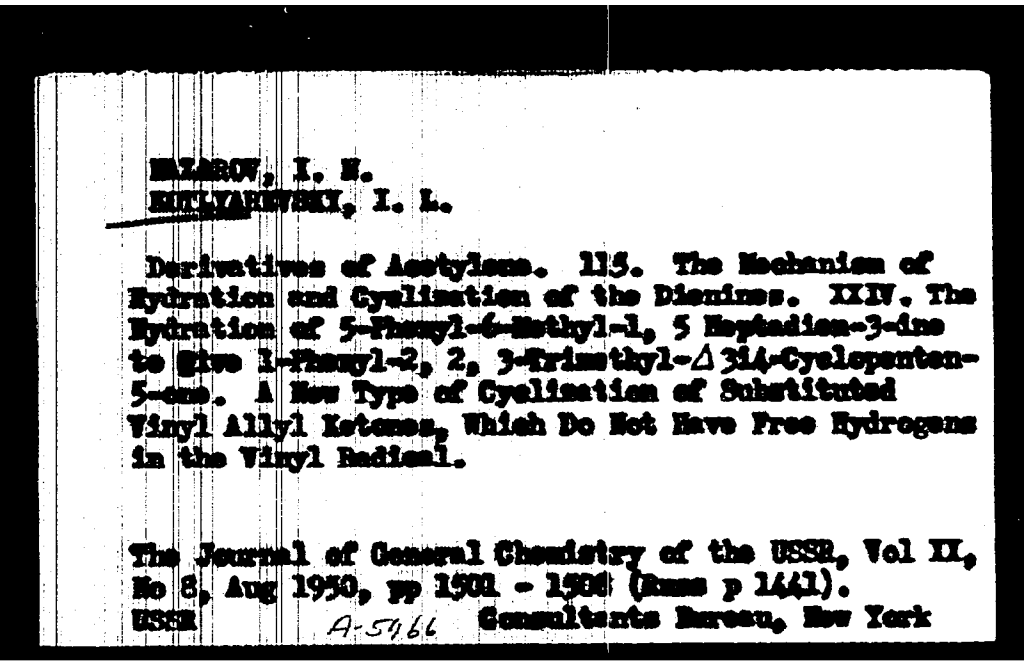

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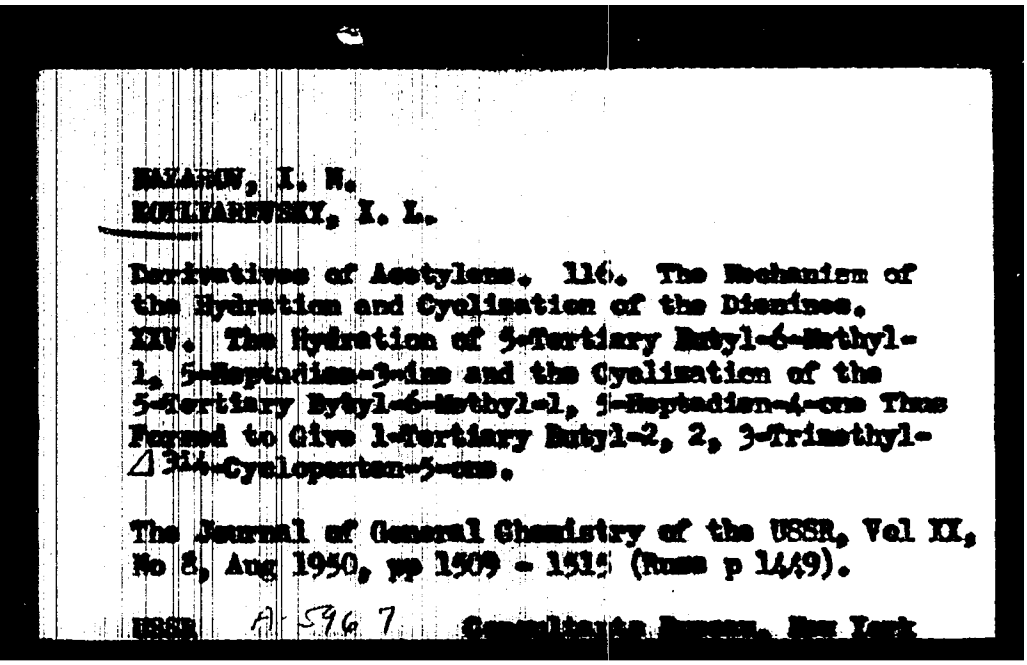

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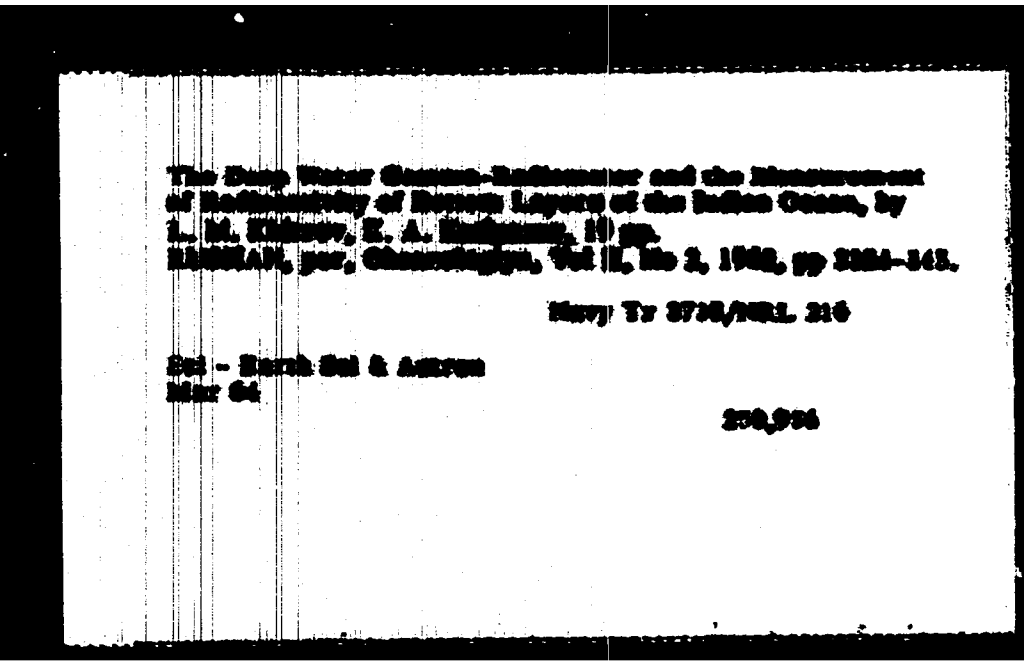

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Sci-Elec
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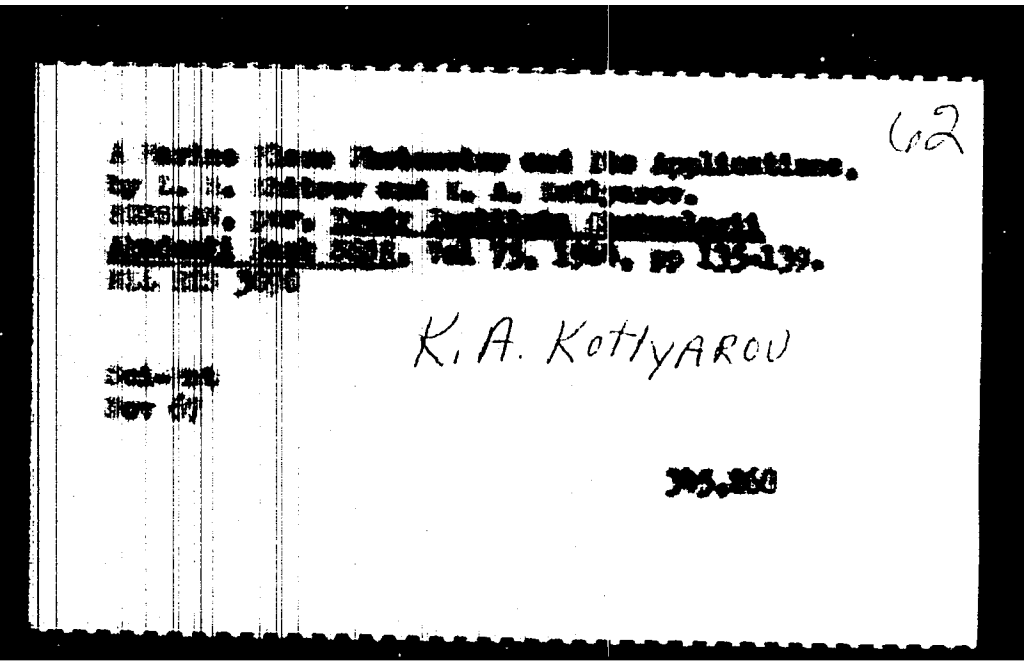

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K. A. Kotlyarov

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